FORM PTO-1449 (REV. 7-80)									DEPARTMENT (ENT AND TRADE		ATTY, DOCKET NO.	SERIAL N	SERIAL NO.			
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT LIST OF ITEMS Marc Schaepkens et al.																
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KK	AA	5 4 5 5 1 0 5						5	10/03/95	Coyle et al.		428	2/5			
KK	AB	5	6	8	1	8	8	8	10/28/97	Nomura et	al.	5243	496			
ICIC	AC	6	2	8	7	6	7	4	09/11/01	Verlinden e	t al.	428	210			
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KIC	AG	6	5	7	0	3	2	5	05/27/03	Graff et al.		313	306			
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Ľζ	AR	Copending patent application Serial No. 10/065,018, by Marc Schaepkens et al, filed 9/11/02, entitled "DIFFUSION BARRIER COATINGS HAVING GRADED COMPOSITIONS AND DEVICES INCORPORATING THE SAME" (Docket No. 125397).														
KΚ	AS	"Durability of Nanosized Oxygen Barrier Coatings on Polymers", by Y. Leterrier, Prog. Mat. Sci., Vol. 48, pp. 1-55 (2003).														
KIC	AT	"Evaluating High Performance Diffusion Barriers: the Calcium Test", by Nisato et al., Asia Display//DW'01, pp. 1435-1438 (2001).														
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ριC	BR	OTHER INFORMATION (Including Author, Title, Date, Pertinent pages. Etc.) US Pub. No. 2003/0203210A1, published Oct. 30, 2003, Graff et al, entitled "Barrier Coatings and Methods of Making".															
KK	BS	US Pub. No. 2003/0117066A1, published June 26, 2003, Silvernail, entitled "Muleilayer Barrier Region Containing Moisture- and Oxygen-Absorbing Material for Optoelectronic Devices".															
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